Searches for User *gphilippe* (Count = 9717)

Queries 19335 through 19384.

[Find] [_____]

[Latest] [Prev] [Next] [Oldest]

[Edit] [Help] [Return]

S #	Updt		Database	Query	Time	Comment
S9717	U	USPT		(linear$ with matching with error$1 same grid$1) and motion vector$1	2004-06-03 12:47:48	
S9716	U	USPT		(linear$ with matching error$1 same grid$1) and motion vector$1	2004-06-03 12:47:26	
S9715	U	USPT		grid$1 and 5668608.pn.	2004-06-03 12:37:48	
S9714	U	USPT		error$1 and 6563872.pn.	2004-06-03 12:24:40	
S9713	U	PGPB,USPT,EPAB,JPAB,DWPI	error$1 and 6563872.pn.	2004-06-03 12:24:32	
S9712	U	PGPB,USPT,EPAB,JPAB,DWPI	grid$1 and 6563872.pn.	2004-06-03 12:18:07	
S9711	U	PGPB,USPT,EPAB,JPAB,DWPI	distance and candidate$1 and predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 12:08:33	
S9710	U	PGPB,USPT,EPAB,JPAB,DWPI	candidate$1 and predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:51:04	
S9709	U	PGPB,USPT,EPAB,JPAB,DWPI	predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:50:38	
S9708	U	PGPB,USPT,EPAB,JPAB,DWPI	motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:50:21	
S9707	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 with points with vector$) and motion vector$1	2004-06-03	

				11:49:42
S9706	U	USPT	(motion with vector$1) and linear$ and grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:40:22
S9705	U	USPT	linear$ and grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:39:57
S9704	U	USPT	grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:39:35
S9703	U	USPT	(refin$3 with motion vector$1)	2004-06-02 14:39:21
S9702	U	USPT	(motion with vector$1) and (grid$1 with (amplified or amplification or amplify))	2004-06-02 14:06:07
S9701	U	USPT	(grid$1 with (amplified or amplification or amplify))	2004-06-02 14:05:33
S9700	U	PGPB,USPT,EPAB,JPAB,DWPI	(best with mode with motion with vector$1) and (grid$1 near4 (amplification or amplified or amplifying))	2004-06-02 13:57:28
S9699	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying))	2004-06-02 13:56:54
S9698	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying)) same motion vector$1	2004-06-02 13:56:44
S9697	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying)) same motion vector$1	2004-06-02 13:56:32
S9696	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 same motion vector$1) and (amplification or amplified or amplifying)	2004-06-02 13:46:01
S9695	U	PGPB,USPT,EPAB,JPAB,DWPI	motion	2004-06-02 13:44:06
S9694	U	PGPB,USPT,EPAB,JPAB,DWPI	square$1 and 5745183.pn.	2004-06-02 12:27:53
S9693	U	PGPB,USPT,EPAB,JPAB,DWPI	sum$1 and 5745183.pn.	2004-06-02 12:25:46
S9692	U	PGPB,USPT,EPAB,JPAB,DWPI	motion estimat$3 and residual error$1 and sum with square with difference$1	2004-06-02 12:13:43
S9691	U	PGPB,USPT,EPAB,JPAB,DWPI	((best with predict$3) same	2004-06-

			motion estimat$3) and residual error$1 and sum with square with difference$1	02 12:13:23
S9690	U	PGPB,USPT,EPAB,JPAB,DWPI	best with predict$ same motion estimat$ and residual error$1 and sum with square with difference$1	2004-06-02 12:12:40
S9689	U	PGPB,USPT,EPAB,JPAB,DWPI	residual error$1 and sum with square with difference$1	2004-06-02 12:11:49
S9688	U	PGPB,USPT,EPAB,JPAB,DWPI	sum with square with difference$1	2004-06-02 12:11:22
S9687	U	USPT	product$ and 5745183.pn.	2004-06-01 11:42:30
S9686	U	USPT	product and 5745183.pn.	2004-06-01 11:42:16
S9685	U	USPT	difference$1 and 5745183.pn.	2004-06-01 11:40:30
S9684	U	USPT	absolute and 5745183.pn.	2004-06-01 11:38:23
S9683	U	USPT	complexit$ and 6647061.pn.	2004-05-28 13:55:28
S9682	U	PGPB,USPT,EPAB,JPAB,DWPI	complexit$ and 6647061.pn.	2004-05-28 13:55:20
S9681	U	PGPB,USPT,EPAB,JPAB,DWPI	scene and 6647061.pn.	2004-05-28 13:54:04
S9680	U	PGPB,USPT,EPAB,JPAB,DWPI	scene chang$3 and 6647061.pn.	2004-05-28 13:53:50
S9679	U	PGPB,USPT,EPAB,JPAB,DWPI	(4591909| 5394249| 5543845| 6438167)![pn]	2004-05-28 13:44:48
S9678	U	PGPB,USPT,EPAB,JPAB,DWPI	(complexit$ same scene with chang$3) and ((conversion or converting or convert$1) with (image or picture$1) near3 information)	2004-05-28 13:40:54
S9677	U	PGPB,USPT,EPAB,JPAB,DWPI	(difficult$3 or complexit$3) and 6587506.pn.	2004-05-28 13:33:38

S9676	U	PGPB,USPT,EPAB,JPAB,DWPI conver$ and 6587506.pn.	2004-05-28 13:23:08
S9675	U	PGPB,USPT,EPAB,JPAB,DWPI conver$ and (transcod$ or reencod$3 or re encod$3) and ((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	2004-05-28 13:10:37
S9674	U	PGPB,USPT,EPAB,JPAB,DWPI (transcod$ or reencod$3 or re encod$3) and ((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	2004-05-28 12:58:06
S9673	U	PGPB,USPT,EPAB,JPAB,DWPI ((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	2004-05-28 12:56:24
S9672	U	PGPB,USPT,EPAB,JPAB,DWPI background and video object plane and rate allocat$	2004-05-19 11:48:56
S9671	U	PGPB,USPT,EPAB,JPAB,DWPI background and video object plane and rate allocat$	2004-05-19 11:48:48
S9670	U	PGPB,USPT,EPAB,JPAB,DWPI video object plane and rate allocat$	2004-05-19 11:45:49
S9669	U	PGPB,USPT,EPAB,JPAB,DWPI (object based same bit$1 near3 rate with allocat$)	2004-05-19 11:44:54
S9668	U	PGPB,USPT,EPAB,JPAB,DWPI (object based same bit rate allocat$)	2004-05-19 11:44:20

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Searches for User *gphilippe* (Count = 9711)

Queries 19323 through 19372.

Find [_____]

Latest | Prev | Next | Oldest

Edit | Help | Return

S #	Updt	Database	Query	Time	Comment
S9711	U	PGPB,USPT,EPAB,JPAB,DWPI	distance and candidate$1 and predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 12:08:33	
S9710	U	PGPB,USPT,EPAB,JPAB,DWPI	candidate$1 and predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:51:04	
S9709	U	PGPB,USPT,EPAB,JPAB,DWPI	predict$ and motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:50:38	
S9708	U	PGPB,USPT,EPAB,JPAB,DWPI	motion estimat$ and (grid$1 with points with vector$) and motion vector$1	2004-06-03 11:50:21	
S9707	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 with points with vector$) and motion vector$1	2004-06-03 11:49:42	
S9706	U	USPT	(motion with vector$1) and linear$ and grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:40:22	
S9705	U	USPT	linear$ and grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:39:57	
S9704	U	USPT	grid$1 and (refin$3 with motion vector$1)	2004-06-02 14:39:35	
S9703	U	USPT	(refin$3 with motion vector$1)	2004-06-02 14:39:21	
S9702	U	USPT	(motion with vector$1) and (grid$1 with (amplified or amplification or amplify))	2004-06-02 14:06:07	
S9701	U	USPT	(grid$1 with (amplified or amplification or amplify))	2004-06-02	

				14:05:33
S9700	U	PGPB,USPT,EPAB,JPAB,DWPI	(best with mode with motion with vector$1) and (grid$1 near4 (amplification or amplified or amplifying))	2004-06-02 13:57:28
S9699	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying))	2004-06-02 13:56:54
S9698	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying)) same motion vector$1	2004-06-02 13:56:44
S9697	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 near4 (amplification or amplified or amplifying)) same motion vector$1	2004-06-02 13:56:32
S9696	U	PGPB,USPT,EPAB,JPAB,DWPI	(grid$1 same motion vector$1) and (amplification or amplified or amplifying)	2004-06-02 13:46:01
S9695	U	PGPB,USPT,EPAB,JPAB,DWPI	motion	2004-06-02 13:44:06
S9694	U	PGPB,USPT,EPAB,JPAB,DWPI	square$1 and 5745183.pn.	2004-06-02 12:27:53
S9693	U	PGPB,USPT,EPAB,JPAB,DWPI	sum$1 and 5745183.pn.	2004-06-02 12:25:46
S9692	U	PGPB,USPT,EPAB,JPAB,DWPI	motion estimat$3 and residual error$1 and sum with square with difference$1	2004-06-02 12:13:43
S9691	U	PGPB,USPT,EPAB,JPAB,DWPI	((best with predict$3) same motion estimat$3) and residual error$1 and sum with square with difference$1	2004-06-02 12:13:23
S9690	U	PGPB,USPT,EPAB,JPAB,DWPI	best with predict$ same motion estimat$ and residual error$1 and sum with square with difference$1	2004-06-02 12:12:40
S9689	U	PGPB,USPT,EPAB,JPAB,DWPI	residual error$1 and sum with square with difference$1	2004-06-02 12:11:49
S9688	U	PGPB,USPT,EPAB,JPAB,DWPI	sum with square with difference$1	2004-06-02 12:11:22
S9687	U	USPT	product$ and 5745183.pn.	2004-06-01 11:42:30
S9686	U	USPT	product and 5745183.pn.	2004-06-01

S9685	U	USPT	difference$1 and 5745183.pn.	11:42:16 2004-06-01
S9684	U	USPT	absolute and 5745183.pn.	11:40:30 2004-06-01
S9683	U	USPT	complexit$ and 6647061.pn.	11:38:23 2004-05-28
S9682	U	PGPB,USPT,EPAB,JPAB,DWPI	complexit$ and 6647061.pn.	13:55:28 2004-05-28
S9681	U	PGPB,USPT,EPAB,JPAB,DWPI	scene and 6647061.pn.	13:55:20 2004-05-28
S9680	U	PGPB,USPT,EPAB,JPAB,DWPI	scene chang$3 and 6647061.pn.	13:54:04 2004-05-28
S9679	U	PGPB,USPT,EPAB,JPAB,DWPI	(4591909| 5394249| 5543845| 6438167)![pn]	13:53:50 2004-05-28
S9678	U	PGPB,USPT,EPAB,JPAB,DWPI	(complexit$ same scene with chang$3) and ((conversion or converting or convert$1) with (image or picture$1) near3 information)	13:44:48 2004-05-28
S9677	U	PGPB,USPT,EPAB,JPAB,DWPI	(difficult$3 or complexit$3) and 6587506.pn.	13:40:54 2004-05-28
S9676	U	PGPB,USPT,EPAB,JPAB,DWPI	conver$ and 6587506.pn.	13:33:38 2004-05-28
S9675	U	PGPB,USPT,EPAB,JPAB,DWPI	conver$ and (transcod$ or reencod$3 or re encod$3) and ((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	13:23:08 2004-05-28
S9674	U	PGPB,USPT,EPAB,JPAB,DWPI	(transcod$ or reencod$3 or re encod$3) and ((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	13:10:37 2004-05-28
S9673	U	PGPB,USPT,EPAB,JPAB,DWPI	((difficult$3 or complexit$3) same scene with chang$3) and target near3 amount	12:58:06 2004-05-28
S9672	U	PGPB,USPT,EPAB,JPAB,DWPI	background and video object plane and rate allocat$	12:56:24 2004-05-19

				11:48:56
S9671	U	PGPB,USPT,EPAB,JPAB,DWPI	background and video object plane and rate allocat$	2004-05-19
				11:48:48
S9670	U	PGPB,USPT,EPAB,JPAB,DWPI	video object plane and rate allocat$	2004-05-19
				11:45:49
S9669	U	PGPB,USPT,EPAB,JPAB,DWPI	(object based same bit$1 near3 rate with allocat$)	2004-05-19
				11:44:54
S9668	U	PGPB,USPT,EPAB,JPAB,DWPI	(object based same bit rate allocat$)	2004-05-19
				11:44:20
S9667	U	PGPB,USPT,EPAB,JPAB,DWPI	object based and (bit$1 near3 pixel$1 same (background same foreground))	2004-05-19
				11:43:14
S9666	U	PGPB,USPT,EPAB,JPAB,DWPI	(bit$1 near3 pixel$1 same (background same foreground))	2004-05-19
				11:42:40
S9665	U	PGPB,USPT,EPAB,JPAB,DWPI	(predict$ near3 (best with motion vector$1)) and refin$3	2004-05-19
				11:08:40
S9664	U	PGPB,USPT,EPAB,JPAB,DWPI	luminance and chrominance and motion and wavelet and mallat	2004-05-18
				11:44:54
S9663	U	PGPB,USPT,EPAB,JPAB,DWPI	(5777678 or 5495292 or ep000543197 or ep000679032).pn.	2004-05-17
				09:29:15
S9662	U	USPT	(577678 or 5495292 or ep000543197 or ep000679032).pn.	2004-05-17
				09:28:30

Find [   ]

Listing   Prev   Next   Oldest

Edit   Help   Return